Sl. No.	Name of the Project	CAP (MW)	Commissioning schedule
	9. Srisailam (A.P.)		770
	10. Nagarjunasagar (A.P.)		810
	11. Sharavathy & Jog (Kar.)		1011
	12. Kalinadi & Supa (Kar.)		910
	13. Idukki (Kerala)		780
	14. Sabarigiri (Kerala)		300
	Eastern Region		
	15. Hirakud (Orissa)		307.50
	16. Balimela (Orissa)		360
	17. Upper Indravati (Orissa)		600
(B)	*Reservoir based HE station Under Construction*		
	1. Ranjit Sagar & Shahpur Kandi (Punjab)		600+168
	2. Lakhwar Vyasi (U.P.)		420
	3. Tehri Stage-I (U.P.)		1000
	4. Sardar Sarovar (Guj./MP/Mah.)		1450
	5. Narmada Sagar (Indrasagar-MP)		1000
	6. Rajghat (UP/MP)		45
	7. Bansagar Tons PH II, III & IV (MP)		110
(C)	*Schemes Cleared by CEA*		
	1. Marhikhera (Mohini Sagar-MP)		40
	2. Omkareshwar (M.P.)		520
	3. Priyadarshini (A.P.) (Jurala)		221.4

Power Generation in Tamil Nadu

4815. PROF. M. SANKARALINGAM: Will the Minister of POWER be pleased to state:

(a) whether target has been fixed for power generation in Tamil Nadu for the year 2000-2001 by Government;

(b) if so, the details thereof;

(c) the steps being taken by Government to implement the same; and

(d) the total production capacity of power generation in Tamil Nadu for the past five years?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) and (b) The generation target fixed for the year 2000-01 for Tamil Nadu is 41384 MUs comprising of 34300 MUs of thermal, 4974 MUs of hydro and 2110 MUs of nuclear.

(c) The following steps have been taken by the Government to ensure achievement of the targets:—

i. Station-wise, unit-wise monitoring of the actual generation *vis-a-vis* targets is done on daily basis.

ii. New capacity addition of both thermal and hydro power stations which is taken into account for the infirm generation during the year is also monitored.

iii. Action for early restoration of units under forced outage is taken in association with concerned projects authorities.

(d) The total production capacity of power generation in Tamil Nadu for the last five years is given as under:—

Installed capacity in MW

Category	As on 31.3.96	As on 31.3.97	As on 31.3.98	As on 31.3.99	As on 31.3.2000
Thermal	5170.0	5170.0	5170.0	5370.0	5370.0
Nuclear	470.0	470.0	470.0	470.0	470.0
Hydro	1947.7	1947.7	1955.7	1993.2	1993.2
Total	7587.7	7587.7	7595.7	7833.2	7833.2

Per Unit Production Cost of Power

4816. SHRI BRATIN SENGUPTA: Will the Minister of POWER be pleased to state:

(a) the cost of power production per unit in India;

(b) the cost of power production in USA, Russia, UK, France and Japan; and

(c) what are the causes for these variations, if any?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) According to CEA based on